

WEST

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Search Results -

Terms	Documents
phenol formate ester with amine	0

Database:

- US Patents Full-Text Database
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
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- IBM Technical Disclosure Bulletins

Search:

L2

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Search History

DATE: Thursday, May 09, 2002

Printable Copy

Create Case

Set Name

Query

side by side

Hit Count

Set Name

result set

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L2</u>	phenol formate ester with amine	0	<u>L2</u>
<u>L1</u>	phenol formate ester with amine with formamide	0	<u>L1</u>

END OF SEARCH HISTORY

```
=> s phenol formate ester
      175061 PHENOL
      32954 FORMATE
      399874 ESTER
L8      0 PHENOL FORMATE ESTER
      (PHENOL (W) FORMATE (W) ESTER)
```

```
=> file registry
COST IN U.S. DOLLARS                SINCE FILE      TOTAL
                                     ENTRY      SESSION
FULL ESTIMATED COST                5.28      40.92

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)  SINCE FILE      TOTAL
                                     ENTRY      SESSION
CA SUBSCRIBER PRICE                0.00      -3.10
```

FILE 'REGISTRY' ENTERED AT 10:51:23 ON 09 MAY 2002
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
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STRUCTURE FILE UPDATES: 7 MAY 2002 HIGHEST RN 412267-09-5
DICTIONARY FILE UPDATES: 7 MAY 2002 HIGHEST RN 412267-09-5

TSCA INFORMATION NOW CURRENT THROUGH July 7, 2001

Please note that search-term pricing does apply when
conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Calculated physical property data is now available. See HELP PROPERTIES
for more information. See STN Note 27, Searching Properties in the CAS
Registry File, for complete details:
<http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf>

```
=> s phenol formate ester/cn
L9      0 PHENOL FORMATE ESTER/CN
```

```
=> e phenol formate ester/cn
E1      1      PHENOL FORMALDEHYDE DIPHENYLMETHANE DIISOCYANATE POLYMER/CN
E2      1      PHENOL FORMALDEHYDE FURFURYL ALCOHOL POLYMERS/CN
E3      0 --> PHENOL FORMATE ESTER/CN
E4      1      PHENOL GLUCURONIDE/CN
E5      1      PHENOL GLYCERYL ETHER/CN
E6      1      PHENOL GLYCIDYL ETHER/CN
E7      1      PHENOL HETEROSIDASE/CN
E8      1      PHENOL HETEROSIDE HYDROLASE/CN
E9      1      PHENOL HYDROXYLASE/CN
E10     1      PHENOL HYDROXYLASE (ACINETOBACTER CALCOACETICUS FRAGMENT)/CN
E11     1      PHENOL HYDROXYLASE (SULFOLOBUS TOKODAII STRAIN 7 GENE ST0726
)/CN
E12     1      PHENOL HYDROXYLASE (TRICHOSPORON CUTANEUM PRECURSOR REDUCED)
/CN
```

```
=> e phenol formate /cn
E1      1      PHENOL FORMALDEHYDE DIPHENYLMETHANE DIISOCYANATE POLYMER/CN
E2      1      PHENOL FORMALDEHYDE FURFURYL ALCOHOL POLYMERS/CN
E3      0 --> PHENOL FORMATE/CN
E4      1      PHENOL GLUCURONIDE/CN
E5      1      PHENOL GLYCERYL ETHER/CN
E6      1      PHENOL GLYCIDYL ETHER/CN
E7      1      PHENOL HETEROSIDASE/CN
E8      1      PHENOL HETEROSIDE HYDROLASE/CN
E9      1      PHENOL HYDROXYLASE/CN
E10     1      PHENOL HYDROXYLASE (ACINETOBACTER CALCOACETICUS FRAGMENT)/CN
E11     1      PHENOL HYDROXYLASE (SULFOLOBUS TOKODAII STRAIN 7 GENE ST0726
```

E12

1

)/CN

PHENOL HYDROXYLASE (TRICHOSPORON CUTANEUM PRECURSOR REDUCED)

/CN